

UTILITY NAME

ILLINOIS-AMERICAN WATER COMPANY - ALTON DISTRICT

Year of Report

Dec. 31, 1999

TRANSMISSION AND DISTRIBUTION MAINS

Size	In Use First of Year	Laid During Year	Total for Year	Abandoned During Year	Taken Up During Year	Total Deductions For Year	In Use Close of Year
Up to 2 1/2"	181,950		181,950	5,535		5,535	176,415
3" & 4"	21,852		21,852				21,852
6"	454,985		454,985	900		900	454,085
8"	482,872	6,381	489,253	1,855		1,855	487,398
10"	30,691		30,691				30,691
12"	134,923	4,750	139,673				139,673
16"	60,879		60,879				60,879
18"	4,709		4,709				4,709
20" & 24"	26,178		26,178				26,178
Total	1,399,039	11,131	1,410,170	8,290		8,290	1,401,880

SERVICES AND METERS AT CLOSE OF YEAR

Services In Use				Meters In Use			
Size of Service	Owned or Leased by Utility	Owned by Consumer	Total In Use	Size of Meter	Owned or Leased by Utility	Owned by Consumer	Total In Use
Up to 1"	19,270	2,009	21,279	1/2 inch			
1 1/2"	41		41	5/8 inch	17,153		17,153
2"	268	8	276	3/4 inch	207		207
3"	5	1	6	1 inch	359		359
4"	50	32	82	1 1/2 inch	71		71
6"	19	74	93	2 inch	356		356
8"	7	30	37	3 inch	8		8
10"	1	4	5	4 inch	12		12
				6 inch	5		5
Total	19,661	2,158	21,819	Total	18,171		18,171

FIRE HYDRANTS

Size	In Service Beginning of Year	Added During The Year	Retired During The Year	In Service End of Year
2-way	37		22	15
3-way	1,093	39	3	1,129
Total	1,130	39	25	1,144

WELLS AND WELL PUMPS

	Station 1	Station 2	Station 3	Station 4
Year Constructed				
Types of Well Construction and Casing	None			
Depth of Wells				
Diameters of Wells				
Pump - GPM				
Motor - HP				
Yields of Wells in GPD				
Auxiliary Power				

UTILITY NAME	Year of Report
ILLINOIS-AMERICAN WATER COMPANY - CAIRO DISTRICT	Dec. 31, 1999

TRANSMISSION AND DISTRIBUTION MAINS

Size	In Use First of Year	Laid During Year	Total for Year	Abandoned During Year	Taken Up During Year	Total Deductions For Year	In Use Close of Year
Misc.	760		760				760
1 inch	6,003		6,003	96		96	5,907
1 1/2 inch	2,914		2,914				2,914
2 inch	13,624		13,624	750		750	12,874
3 inch							
4 inch	4,525		4,525				4,525
6 inch	116,882	120	117,002	120		120	116,882
8 inch	40,772	1,730	42,502				42,502
10 inch	8,778		8,778				8,778

Continued on Page 21W-2

SERVICES AND METERS AT CLOSE OF YEAR

Services In Use				Meters In Use			
Size of Service	Owned or Leased by Utility	Owned by Consumer	Total In Use	Size of Meter	Owned or Leased by Utility	Owned by Consumer	Total In Use
Up to 1 inch	2,579		2,579	1/2 inch			
1 1/2 inch	34		34	5/8 inch	2,300		2,300
2 inch	59		59	3/4 inch	4		4
2 1/2 inch				1 inch	43		43
3 inch	3		3	1 1/2 inch	25		25
4 inch	16		16	2 inch	52		52
6 inch	4	16	20	3 inch	6		6
8 inch	1	2	3	4 inch	8		8
10 inch				6 inch	3		3
Continued on Page 21W-2				Total	2,441		2,441

FIRE HYDRANTS

Size	In Service Beginning of Year	Added During The Year	Retired During the Year	In Service End of Year
2-way	5		1	4
3-way	298	5	3	300
5-3/4 inch Ludlow				
7-1/4 inch Ludlow				
8 inch				
Total	303	5	4	304

WELLS AND WELL PUMPS

	Station 1	Station 2	Station 3	Station 4
Year Constructed				
Types of Well Construction and Casing				
Depth of Wells				
Diameters of Wells				
Pump - GPM				
Motor - HP				
Yields of Wells in GPD				
Auxiliary Power				

UTILITY NAME	Year of Report
ILLINOIS-AMERICAN WATER COMPANY - CAIRO DISTRICT	Dec. 31, 1999

TRANSMISSION AND DISTRIBUTION MAINS

Size	In Use First of Year	Laid During Year	Total for Year	Abandoned During Year	Taken Up During Year	Total Deductions For Year	In Use Close of Year
12 inch	15,456		15,456				15,456
16 inch	4,058		4,058				4,058
20 inch							
24 inch							
30 inch							
36 inch							
Total	213,772	1,850	215,622	966		966	214,656

SERVICES AND METERS AT CLOSE OF YEAR

Services in Use				Meters in Use			
Size of Service	Owned or Leased by Utility	Owned by Consumer	Total in Use	Size of Meter	Owned or Leased by Utility	Owned by Consumer	Total in Use
12 inch		4	4	1/2 inch			
				5/8 inch			
				3/4 inch			
				1 inch			
				1 1/2 inch			
				2 inch			
Total	2,696	22	2,718		2,441		2,441

FIRE HYDRANTS

Size	In Service Beginning of Year	Added During The Year	Retired During the Year	In Service End of Year
Total				

WELLS AND WELL PUMPS

	Station 1	Station 2	Station 3	Station 4
Year Constructed				
Types of Well Construction and Casing				
Depth of Wells				
Diameters of Wells				
Pump - GPM				
Motor - HP				
Yields of Wells in GPD				
Auxiliary Power				

UTILITY NAME

ILLINOIS-AMERICAN WATER COMPANY - INTERURBAN DISTRICT

Year of Report

Dec. 31, 1999

TRANSMISSION AND DISTRIBUTION MAINS

Size	In Use First of Year	Laid During Year	Total for Year	Abandoned During Year	Taken Up During Year	Total Deductions For Year	In Use Close of Year
Up to 1 inch	26,987		26,987				26,987
Up to 1 1/2 inch	3,901		3,901				3,901
2 inch	1,031,216	1,411	1,032,627	13,812		13,812	1,018,815
3 inch	1,286		1,286				1,286
4 inch	87,487	1,563	89,050	180		180	88,870
6 inch	1,135,957	2,723	1,138,680	8,836		8,836	1,129,844
8 inch	1,730,019	36,895	1,766,914	1,395		1,395	1,765,519
10 inch	55,890		55,890				55,890
12 inch	540,054	10,573	550,627	1,757		1,757	548,870
Continued on Page 21W-2							

SERVICES AND METERS AT CLOSE OF YEAR

Services In Use				Meters In Use			
Size of Service	Owned or Leased by Utility	Owned by Consumer	Total In Use	Size of Meter	Owned or Leased by Utility	Owned by Consumer	Total In Use
1/2 inch	5,815	553	6,368	5/8 inch	74,579		74,579
5/8 inch	2,839	29	2,868	3/4 inch	1,159		1,159
3/4 inch	57,669	1,019	58,688	1 inch	1,431		1,431
1 inch	5,975	48	6,023	1 1/2 inch	334		334
1 1/2 inch	299	3	302	2 inch	1,030		1,030
2 inch	1,327	43	1,370	3 inch	13		13
3 inch		7	7	4 inch	135		135
4 inch	122	12	134	6 inch	24		24
6 inch	141	86	227	8 inch	7		7
Continued on Page 21W-2				Total	78,712		78,712

FIRE HYDRANTS

Size	In Service Beginning of Year	Added During The Year	Retired During the Year	In Service End of Year
2-way				
3-way	3,971	215	15	4,171
5-3/4 inch Ludlow				
7-1/4 inch Ludlow				
8 inch				
Total	3,971	215	15	4,171

WELLS AND WELL PUMPS

	Station 1	Station 2	Station 3	Station 4
Year Constructed				
Types of Well Construction and Casing				
Depth of Wells				
Diameters of Wells				
Pump - GPM				
Motor - HP				
Yields of Wells in GPD				
Auxiliary Power				

UTILITY NAME	Year of Report
ILLINOIS-AMERICAN WATER COMPANY - INTERURBAN DISTRICT	Dec. 31, 1999

TRANSMISSION AND DISTRIBUTION MAINS

Size	In Use First of Year	Laid During Year	Total for Year	Abandoned During Year	Taken Up During Year	Total Deductions For Year	In Use Close of Year
14 inch	7,497		7,497				7,497
16 inch	314,432	8,465	322,897	900		900	321,997
18 inch	15,481		15,481				15,481
20 inch	76,429		76,429				76,429
24 inch	140,636	10,100	150,736				150,736
30 inch	36,268		36,268				36,268
36 inch	32,579		32,579				32,579
48 inch	37,327		37,327				37,327
54 inch	23,772		23,772				23,772
Total	5,297,218	71,730	5,368,948	26,880		26,880	5,342,068

SERVICES AND METERS AT CLOSE OF YEAR

Services In Use				Meters In Use			
Size of Service	Owned or Leased by Utility	Owned by Consumer	Total In Use	Size of Meter	Owned or Leased by Utility	Owned by Consumer	Total In Use
8 inch	56	13	69				
12 inch	2		2				
16 inch	1		1				
Total	74,246	1,813	76,059		78,712		78,712

FIRE HYDRANTS

Size	In Service Beginning of Year	Added During The Year	Retired During the Year	In Service End of Year
Total				

WELLS AND WELL PUMPS

	Station 1	Station 2	Station 3	Station 4
Year Constructed				
Types of Well Construction and Casing				
Depth of Wells				
Diameters of Wells				
Pump - GPM				
Motor - HP				
Yields of Wells in GPD				
Auxiliary Power				

UTILITY NAME

ILLINOIS-AMERICAN WATER COMPANY - PEKIN DISTRICT

Year of Report

Dec. 31, 1997

TRANSMISSION AND DISTRIBUTION MAINS

Size	In Use First of Year	Laid During Year	Total for Year	Abandoned During Year	Taken Up During Year	Total Deductions For Year	In Use Close of Year
3/4 inch	6,676		6,676				6,676
1 inch	21,057		21,057				21,057
1 1/4 inch	59,390		59,390	508		508	58,882
1 1/2 inch	3,707		3,707				3,707
2 inch	44,980		44,980				44,980
2 1/4 inch	2,070		2,070				2,070
3 inch	4,457		4,457				4,457
4 inch	57,703	8	57,711		8	8	57,703
6 inch	352,568	957	353,525		7	7	353,518
Continued on Page 21W-2							

SERVICES AND METERS AT CLOSE OF YEAR

Services In Use				Meters In Use			
Size of Service	Owned or Leased by Utility	Owned by Consumer	Total In Use	Size of Meter	Owned or Leased by Utility	Owned by Consumer	Total In Use
1/2 inch				1/2 inch			
5/8 inch				5/8 inch	13,148		13,148
3/4 inch	13,297		13,297	3/4 inch	204		204
1 inch	607		607	1 inch	318		318
1 1/2 inch				1 1/2 inch	42		42
2 inch	130		130	2 inch	120		120
2 1/4 inch	83		83	3 inch			
2 1/2 inch				4 inch	10		10
3 inch				6 inch	10		10
Continued on Page 21W-2				Continued on Page 21W-2			

FIRE HYDRANTS

Size	In Service Beginning of Year	Added During The Year	Retired During the Year	In Service End of Year
4 inch	68			68
6 inch	833	21		854
Total	901	21		922

WELLS AND WELL PUMPS

	Well 1	Well 3	Well 3	Well 5
Year Constructed	1926	1931	1937	1957
Types of Well Construction and Casing	Kelly	Kelly	Kelly	Kelly
	Concrete	Concrete	Concrete	Concrete
Depth of Wells	89.7'	91.1'	100'	148'
Diameters of Wells	25"	25"	25"	25"
Pump - GPM	1,250	1,480	1,550	1,700
Motor - HP	150	150	150	150
Yields of Wells in GPD	1,800,000	2,650,000	2,230,000	2,450,000
Auxiliary Power	None	Available	None	Available

UTILITY NAME	Year of Report
ILLINOIS-AMERICAN WATER COMPANY - PEKIN DISTRICT	Dec. 31, 1999

TRANSMISSION AND DISTRIBUTION MAINS

Size	In Use First of Year	Laid During Year	Total for Year	Abandoned During Year	Taken Up During Year	Total Deductions For Year	In Use Close of Year
8 Inch	213,463	4,287	217,750		8	8	217,742
10 Inch	11,313		11,313				11,313
12 Inch	116,556	300	116,856	300		300	116,556
14 Inch	95	3	98		4	4	94
15 Inch	17,893		17,893				17,893
Total	911,928	5,555	917,483	808	27	835	916,648

SERVICES AND METERS AT CLOSE OF YEAR

Services in Use				Meters in Use			
Size of Service	Owned or Leased by Utility	Owned by Consumer	Total In Use	Size of Meter	Owned or Leased by Utility	Owned by Consumer	Total In Use
4 Inch	1		1	1/2 Inch			
6 Inch	18		18	5/8 Inch			
8 Inch	6		6	3/4 Inch			
				1 Inch			
				1 1/2 Inch			
				2 Inch			
Total	14,142		14,142		13,852		13,852

FIRE HYDRANTS

Size	In Service Beginning of Year	Added During The Year	Retired During the Year	In Service End of Year
Total				

WELLS AND WELL PUMPS

	Well 6	Well 7	Well 8	
Year Constructed	1963	1969	1974	
Types of Well Construction and Casing	Kelly	Cased	Cased	
	Concrete	Steel	Steel	
Depth of Wells	139.5'	120'	158'	
Diameters of Wells	25"	25"	25"	
Pump - GPM	1,450	1,600	1,320	
Motor - HP	150	150	150	
Yields of Wells in GPD	2,100,000	2,300,000	1,900,000	
Auxiliary Power	None	Available	Available	

UTILITY NAME

ILLINOIS-AMERICAN WATER COMPANY - PEORIA DISTRICT

Year of Report

Dec. 31, 1999

TRANSMISSION AND DISTRIBUTION MAINS

Size	In Use First of Year	Laid During Year	Total for Year	Abandoned During Year	Taken Up During Year	Total Deductions For Year	In Use Close of Year
Misc.	5,448		5,448				5,448
1 inch	214	18	232				232
1 1/2 inch	3,399		3,399				3,399
2 inch	238,445		238,445	592		592	237,853
3 inch	5,529		5,529				5,529
4 inch	170,174	16	170,190	1,923		1,923	168,267
6 inch	846,979	945	847,924	120		120	847,804
8 inch	1,234,286	25,087	1,259,373	3,744		3,744	1,255,629
10 inch	77,534	55	77,589	70		70	77,519
Continued on Page 21W-2							

SERVICES AND METERS AT CLOSE OF YEAR

Services In Use				Meters In Use			
Size of Service	Owned or Leased by Utility	Owned by Consumer	Total In Use	Size of Meter	Owned or Leased by Utility	Owned by Consumer	Total In Use
Up to 1 inch	51,527	33	51,560	1/2 inch			
1 1/2 inch	212		212	5/8 inch	47,985		47,985
2 inch	963	65	1,028	3/4 inch	1,574		1,574
2 1/2 inch	26	3	29	1 inch	1,811		1,811
3 inch	18	2	20	1 1/2 inch	249		249
4 inch	303	107	410	2 inch	838		838
6 inch	595	352	947	3 inch	24		24
8 inch	395	319	714	4 inch	51		51
10 inch	28	18	46	6 inch	17		17
Continued on Page 21W-2				Total	52,549		52,549

FIRE HYDRANTS

Size	In Service Beginning of Year	Added During The Year	Retired During the Year	In Service End of Year
2-way	71	3	3	71
3-way	4,479	161	45	4,595
5-3/4 inch Ludlow	74		28	46
7-1/4 inch Ludlow	50		7	43
8 inch	12		2	10
Total	4,686	164	85	4,765

WELLS AND WELL PUMPS

	Station 1	Station 2	Station 3	Station 4
Year Constructed				
Types of Well Construction and Casing				
Depth of Wells				
Diameters of Wells				
Pump - GPM				
Motor - HP				
Yields of Wells in GPD				
Auxiliary Power				

UTILITY NAME

ILLINOIS-AMERICAN WATER COMPANY - PEORIA DISTRICT

Year of Report

Dec. 31, 1999

TRANSMISSION AND DISTRIBUTION MAINS

Size	In Use First of Year	Laid During Year	Total for Year	Abandoned During Year	Taken Up During Year	Total Deductions For Year	In Use Close of Year
12 inch	437,644	22,005	459,649				459,649
16 inch	161,576	17,444	179,020				179,020
20 inch	38,030	5,365	43,395	1,800		1,800	41,595
24 inch	32,009	2,179	34,188				34,188
30 inch	34,887		34,887				34,887
36 inch	2,686		2,686				2,686
Total	3,288,840	73,114	3,361,954	8,249		8,249	3,353,705

SERVICES AND METERS AT CLOSE OF YEAR

Services In Use				Meters In Use			
Size of Service	Owned or Leased by Utility	Owned by Consumer	Total In Use	Size of Meter	Owned or Leased by Utility	Owned by Consumer	Total In Use
12 inch	9	6	15	1/2 inch			
				5/8 inch			
				3/4 inch			
				1 inch			
				1 1/2 inch			
				2 inch			
Total	54,076	905	54,981				

FIRE HYDRANTS

Size	In Service Beginning of Year	Added During The Year	Retired During the Year	In Service End of Year
Total				

WELLS AND WELL PUMPS

	Station 1	Station 2	Station 3	Station 4
Year Constructed				
Types of Well Construction and Casing				
Depth of Wells				
Diameters of Wells				
Pump - GPM				
Motor - HP				
Yields of Wells In GPD				
Auxiliary Power				

RECORD OF STATION EQUIPMENTCENTRIFUGAL PUMPS

<u>Main Station</u>	<u>Make</u>	<u>Capacity</u> <u>MGD</u>	<u>Feet</u> <u>Head</u>	<u>RPM</u>	<u>Driven By</u>
H. S. Unit No. 1	DeLaval	7.07	350	1200	500 HP Electric Machinery, Synchronous Motor
H. S. Unit No. 2	DeLaval	4.75	360	1200	350 HP Electric Machinery, Synchronous Motor
H. S. Unit No. 3	DeLaval	8.65	375	1200	700 HP Electric Machinery, Synchronous Motor
H. S. Unit No. 9	C. H. Wheeler	5.0	350	1800	400 HP Electric Machinery, Synchronous Motor
H. S. Unit No. 10	C. H. Wheeler	10.0	350	1200	700 HP Electric Machinery, Synchronous Motor
H. S. Unit No. 11	Peerless	15.0	350	1200	1000 HP U.S. Squirrel Cage Motor
Reserve Well (Unit No. 3)	Byron-Jackson	3.0	30	1160	25 HP G.E. Squirrel Cage Motor
Reserve Well (Unit No. 4)	Byron-Jackson	2.5	130	1750	75 HP G.E. Squirrel Cage Motor
L. S. (River) (Unit No. 7)	Peerless	10.0	50	875	100 HP U.S. Squirrel Cage Motor
L. S. (River) (Unit No. 8)	Peerless	10.0	50	875	100 HP U.S. Squirrel Cage Motor
L. S. (River) (Unit No. 12)	Peerless	12.5	50	900	150 HP G.E. Squirrel Cage Motor
L. S. (River) (Unit No. 13)	Peerless	12.5	50	900	150 HP G.E. Squirrel Cage Motor
Infiltration Pit Unit*	Peerless	5.0	42	1170	50 HP G.E. Squirrel Cage Motor

*Pumps water from river to Infiltration Pit to recharge Main Station Well Field.

San Koty Station

H. S. Unit No. 1	Gould	2.5	460	1770	400 HP Reliance Squirrel Cage
H. S. Unit No. 2	Gould	2.5	460	1770	400 HP Reliance Squirrel Cage
H. S. Unit No. 3	DeLaval	2.0	435	1770	200 HP Westinghouse Squirrel Cage Motor
H. S. Unit No. 4	DeLaval	3.0	460	1760	300 HP Ideal Electric Squirrel Cage Motor
H. S. Unit No. 5	DeLaval	3.0	460	1760	300 HP Ideal Electric Squirrel Cage Motor
H. S. Unit No. 16	Gould	2.0	160	1770	75 HP U.S. Squirrel Cage Motor
H. S. Unit No. 8	Byron-Jackson	2.3	140	1160	75 HP U.S. Squirrel Cage Motor
H. S. Unit No. 17	Gould	2.5	160	1770	100 HP U.S. Squirrel Cage Motor
H. S. Unit No. 18	Gould	2.5	160	1770	100 HP U.S. Squirrel Cage Motor
H. S. Unit No. 12	Sterling	2.75	200	1180	125 HP U.S. Squirrel Cage Motor
H. S. Unit No. 14	Peerless	2.15	165	1770	125 HP U.S. Squirrel Cage Motor
H. S. Unit No. 15	Worthington	2.0	165	1800	75 HP G.E. Squirrel Cage Motor

Dodge Street Station

Well No. 1 (Direct)	Worthington	2.5	380	1770	200 HP U.S. Squirrel Cage Motor
Well No. 2 (Direct)	Worthington	2.5	380	1770	200 HP U.S. Squirrel Cage Motor
Well No. 3 (Direct)	Worthington	2.5	380	1770	200 HP U.S. Squirrel Cage Motor
Well No. 4 (H. S.)	Byron-Jackson	4.0	180	1160	150 HP U.S. Squirrel Cage Motor
Well No. 4 (H. S.)	Worthington	4.0	225	1770	200 HP G.E. Squirrel Cage Motor

RECORD OF STATION EQUIPMENTCENTRIFUGAL PUMPS

<u>Station</u>	<u>Make</u>	<u>Capacity MGD</u>	<u>Feet Head</u>	<u>RPM</u>	<u>Driven By</u>
<u>Griswold St. Station</u>					
Well No. 1 (Direct)	Peerless	2.0	350	1775	150 HP G.E. Squirrel Cage
Well No. 2 (Direct)	Peerless	2.0	350	1775	150 HP G.E. Squirrel Cage
Well No. 3 (Direct)	Peerless	2.5	350	1775	200 HP G.E. Squirrel Cage
<u>Grand Blvd. Booster Sta. No. 1</u>					
Unit No. 3	Ingersoll-Rand	2.25	210	1775	100 HP G.E. Squirrel Cage Motor
Unit No. 4	American	3.0	220	1760	150 HP G.E. Squirrel Cage Motor or 188 HP Buffalo Gasoline Engine
Unit No. 5	Allis-Chalmers	1.5	210	3550	75 HP Allis-Chalmers Squirrel Cage Motor
<u>Grand Blvd. Booster Sta. No. 2</u>					
Unit No. 1	Worthington	5.5	245	1775	300 HP U.S. Squirrel Cage Motor
Unit No. 2	Worthington	5.5	245	1775	300 HP U.S. Squirrel Cage Motor
Unit No. 3	PACO	5.5	210	1775	250 HP U.S. Squirrel Cage Motor
<u>Hospital Booster Station</u>					
Unit No. 2	Gardner-Denver	0.68	160	3540	25 HP G.E. Squirrel Cage Motor
Unit No. 1	Peerless	1.0	175	1740	40 HP U.S. Squirrel Cage Motor
<u>Oak Grove Booster Station</u>					
Unit No. 1	American	0.35	170	3520	15 HP Crocker Wheeler Squirrel Cage Motor
Unit No. 2	American	0.35	170	3520	15 HP Crocker Wheeler Squirrel Cage Motor
Unit No. 3	Ingersoll-Rand	0.575	95	3500	15 HP Crocker Wheeler Squirrel Cage Motor
<u>Middle Road Booster Station</u>					
Unit No. 1	Ingersoll-Rand	0.648	160	3550	30 HP G.E. Squirrel Cage Motor
Unit No. 2	Peerless	0.72	125	3550	25 HP G.E. Squirrel Cage Motor
<u>Bellevue Booster Station</u>					
Unit No. 1	Peerless	0.5	150	3550	20 HP U.S. Squirrel Cage Motor
Unit No. 2	Ingersoll-Rand	0.36	150	3550	15 HP U.S. Squirrel Cage Motor
Unit No. 3	Peerless	0.7	150	3550	40 HP U.S. Squirrel Cage Motor
<u>Route 88 Booster</u>					
Unit No. 1	PACO	2.0	104	1775	50 HP U.S. Squirrel Cage Motor
Unit No. 2	PACO	4.0	115	1775	100 HP U.S. Squirrel Cage Motor
Unit No. 3	PACO	4.0	115	1775	100 HP U.S. Squirrel Cage Motor

UTILITY NAME		Illinois-American Water Company		Year of Report		Dec. 31, 1999	
RESERVOIRS							
Description (steel, concrete or pneumatic)							
Capacity of Tank							
Ground or Elevated							
HIGH SERVICE PUMPING							
		Motor		Motor		Motor	
Manufacturer							
Type							
Rated Horsepower							
		Pump		Pump		Pump	
Manufacturer							
Type							
Capacity in GPM							
Average Number of Hours Operated Per Day							
Auxiliary Power							
BOOSTER STATIONS							
		Booster Station		Booster Station			
KW-HR Used							
Average Cost Per KW-HR							
Gallons Pumped							
SOURCE OF SUPPLY							
List For Each Source of Supply:		Gals. Per Day of Source		Type of Source			
See Attached Pages							
WATER TREATMENT FACILITIES							
List For Each Water Treatment Facility:	Type	Make	Gals. Per Day Capacity	Method of Measurement			

UTILITY NAME	Year of Report
ILLINOIS-AMERICAN WATER COMPANY - ALTON DISTRICT	Dec. 31, 1999

See Attached

RESERVOIRS

Description (steel, concrete or pneumatic)	Masonry	Masonry	Steel	Steel
Capacity of Tank	500,000	150,000	1,000,000	2,220,000
Ground or Elevated	Ground	Ground	Ground	Ground

See Attached

HIGH SERVICE PUMPING

	Motor	Motor	Motor	Motor
Manufacturer	7- GM	11-Allis-Chal	12-Allis-Chal	14-Elec Mach.
Type	Diesel	Electric	Electric	Electric
Rated Horsepower	740	100	100	500
	Pump	Pump	Pump	Pump
Manufacturer	Am Well Wks	Allis-Chalmer	Allis-Chalmer	Economy
Type	Cent	Cent	Cent	Cent
Capacity in GPM	3480	700	700	5000
Average Number of Hours Operated Per Day	Emergency	12	10	Back-up
Auxiliary Power	Yes	No	No	No

BOOSTER STATIONS

	Booster Station	Booster Station
KW-HR Used	Principia 106190	Oakwood Out
Average Cost Per KW-HR	0.07414	Of
Gallons Pumped	261.05MG	Service

SOURCE OF SUPPLY

List For Each Source of Supply:	Gals. Per Day of Source	Type of Source
Mississippi River	10.058 MG	Surface Water

WATER TREATMENT FACILITIES

List For Each Water Treatment Facility:	Type	Make	Gals. Per Day Capacity	Method of Measurement
4 - Filters	Rapid Sand	Gravel	0.58 MGD each	Surface Area
4 - Filters	Rapid Sand	Gravel	0.95 MGD each	Surface Area
2 - Filters	Rapid Sand	Gravel	0.88 MGD each	Surface Area
2 - Filters	Rapid Sand	Gravel	0.91 MGD each	Surface Area
2 - Filters	Rapid Sand	Gravel	0.90 MGD each	Surface Area
1 - Filter	Rapid Sand	Gravel	0.86 MGD each	Surface Area
1 - Filter	Rapid Sand	Gravel	0.93 MGD each	Surface Area
4 - Filters	Mixed Media	Greenleaf	1.25 MGD each	

UTILITY NAME	Year of Report
ILLINOIS-AMERICAN WATER COMPANY - ALTON DISTRICT	Dec. 31, 1999

See Attached

RESERVOIRS

Description (steel, concrete or pneumatic)	Steel	Steel	Steel	
Capacity of Tank	154000	500000	100000	
Ground or Elevated	Ground	Elevated	Ground	

See Attached

HIGH SERVICE PUMPING

	Motor	Motor	Motor	Motor
Manufacturer	15-US Motor	18-W. House	19-W. House	20-W. House
Type	Electric	Electric	Electric	Electric
Rated Horsepower	150	450	450	250
	Pump	Pump	Pump	Pump
Manufacturer	Peerless	Ing. Rand	Ing. Rand	Peerless
Type	Cent.	Cent	Cent	Cent
Capacity in GPM	1250	5000	5000	2090
Average Number of Hours Operated Per Day	7	11	13	12
Auxiliary Power	No	No	No	No

BOOSTER STATIONS

	Booster Station	Booster Station
KW-HR Used	Harold St. 69442	Cardinal 147504
Average Cost Per KW-HR	0.049437	0.059198
Gallons Pumped	No Meter	No Meter

SOURCE OF SUPPLY

List For Each Source of Supply:	Gals. Per Day of Source	Type of Source

WATER TREATMENT FACILITIES

List For Each Water Treatment Facility:	Type	Make	Gals. Per Day Capacity	Method of Measurement

UTILITY NAME	Year of Report
ILLINOIS-AMERICAN WATER COMPANY - CAIRO DISTRICT	Dec. 31, 1999

See Attached

RESERVOIRS

Description (steel, concrete or pneumatic)	Steel			
Capacity of Tank	200,000			
Ground or Elevated	Elevated			

See Attached

HIGH SERVICE PUMPING

	Motor	Motor	Motor	Motor
Manufacturer	Louis Allis	USEM	Leroi	
Type	Electric	Electric	Natural Gas	
Rated Horsepower	125	75	172	
	Pump	Pump	Pump	Pump
Manufacturer	Economy	Goulds	Allis Chalmers	
Type	Centrifugal	Centrifugal	Centrifugal	
Capacity in GPM	1925	1000	1625	
Average Number of Hours Operated Per Day	0	24	0	
Auxiliary Power	Yes	Yes	No	

BOOSTER STATIONS

	Booster Station	Booster Station
KW-HR Used	NONE	
Average Cost Per KW-HR		
Gallons Pumped		

SOURCE OF SUPPLY

List For Each Source of Supply:	Gals. Per Day of Source	Type of Source
	MGD Avg.	
Ohio River	0.991	Surface

WATER TREATMENT FACILITIES

List For Each Water Treatment Facility:	Type	Make	Gals. Per Day Capacity	Method of Measurement
41st and Ohio Street	Rapid Sand		4 MGD	Metered
Cairo, Illinois				

UTILITY NAME	Year of Report
ILLINOIS-AMERICAN WATER COMPANY - INTERURBAN DISTRICT	Dec. 31, 1999

See Attached

RESERVOIRS

Description (steel, concrete or pneumatic)				
Capacity of Tank				
Ground or Elevated				

See Attached

HIGH SERVICE PUMPING

	Motor	Motor	Motor	Motor
Manufacturer				
Type				
Rated Horsepower				
	Pump	Pump	Pump	Pump
Manufacturer				
Type				
Capacity in GPM				
Average Number of Hours Operated Per Day				
Auxiliary Power				

BOOSTER STATIONS

	Booster Station	Booster Station
KW-HR Used		
Average Cost Per KW-HR		
Gallons Pumped		

SOURCE OF SUPPLY

List For Each Source of Supply:	Gals. Per Day of Source	Type of Source
E. St. Louis	79 M.G.D.	River
Chouteau Island	76.4 M.G.D.	River

WATER TREATMENT FACILITIES

List For Each Water Treatment Facility:	Type	Make	Gals. Per Day Capacity	Method of Measurement
Granite City	Rapid Sand		12.7 M.G.D.	2.5 pgm/ft2
Aldrich - E. St. Louis	Rapid Sand		21.4 M.G.D.	2.0 pgm/ft2
Concrete - E. St. Louis	Rapid Sand		35.2 M.G.D.	2.5 pgm/ft2

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UTILITY NAME

ILLINOIS-AMERICAN WATER COMPANY - INTERURBAN DISTRICT

Year of Report

Dec. 31, 1999

Motors

	Location	Make	Type	Horsepower		
	Chouteau Low Service	U.S.	Sq. Cage	300		
		U.S.	Sq. Cage	300		
		U.S.	Sq. Cage	400		
	Granite City Pump Station	U.S. Motor	Sq. Cage	200		
		U.S. Motor	Vertical	200		
		U.S. Motor	Vertical	125		
		U.S. Motor	Vertical	150		
	E. St. Louis Low Service	Westinghouse	Sq. Cage	125		
		General Electric	Sq. Cage	200		
		General Electric	Sq. Cage	300		
		General Electric	Sq. Cage	400		
	E. St. Louis High Service Station	Siemens-Allis	Sq. Cage	600		
		Allis-Chalmers	Sq. Cage	250		
		Elec. Mach.	Sq. Cage	4700		
		Ideal	Sq. Cage	1000		
		Ideal	Sq. Cage	800		
		Siemens-Allis	Sq. Cage	1000		
		Westinghouse	Sq. Cage	60		
	French Village Station	Elec. Mach.	Sq. Cage	350		
		Elec. Mach.	Sq. Cage	350		
		Siemens-Allis	Sq. Cage	400		
	Edgemont Station	G. E.	Sq. Cage	300		
		G. E.	Sq. Cage	450		
		G. E.	Sq. Cage	200		
	Deepwell Station	West	Sq. Cage	100		
		Allis-Chalmers	Sq. Cage	100		
		Louis Allis	Sq. Cage	125		
	Granite City Booster Station	G. E.	Sq. Cage	125		
		G. E.	Sq. Cage	125		
	Dutch Hollow Booster Station	G. E.	Sq. Cage	200		
		G. E.	Sq. Cage	200		
		G. E.	Sq. Cage	200		

UTILITY NAME

Year of Report

ILLINOIS-AMERICAN WATER COMPANY - INTERURBAN DISTRICT

Dec. 31, 1999

PUMPS

	Location	Make	Type	Capacity GPM	Hours Per Day	Auxiliary Power
	Chouteau Low Service					
	Unit No. 1	Delaval	Centrifical	14,200	12	
	Unit No. 2	Delaval	Centrifical	18,300	12	
	Unit No. 3	Delaval	Centrifical	20,600	24	
	Granite City Pump Station					
	Unit No. 2	Amer. Well Wks.	Centrifical	3,500	1	
	Unit No. 5	Layne-Western	Centrifical	4,200	24	
	Unit No. 6	Goulds	Centrifical	3,800	4	
	Unit No. 7	Ingersol-Rand	Centrifical	3,500	22	
	Transfer Pump 1.	Bryon Jackson	Centrifical	16,900	1	
	E. St. Louis Low Service					
	Unit No. 2	Economy	Centrifical	8,400	2	
	Unit No. 5	Peerless	Centrifical	12,200	2	
	Unit No. 6	Johnston	Centrifical	13,400	12	
	Unit No. 7	Johnston	Centrifical	20,900	12	
	E. St. Louis High Service Station					
	Unit No. 11	Delaval	Centrifical	10,400	12	Diesel
	Unit No. 14	Allis-Chalmers	Centrifical	4,400	4	
	Unit No. 15	Delaval	Centrifical	7,000	2	
	Unit No. 16	Johnston	Centrifical	14,600	24	
	Unit No. 13	Delaval	Centrifical	12,500	12	Diesel
	Unit No. 17	Johnston	Centrifical	14,600	1	
	French Village Station					
	Unit No. 1	C. H. Wheeler	Centrifical	4,000	2	Diesel
	Unit No. 2	Worthington	Centrifical	4,000	12	
	Unit No. 3	Ingersol-Rand	Centrifical	5,000	20	
	Edgemont Station					
	Unit No. 4a	Ingersol-Rand	Centrifical	3,600	5	
	Unit No. 5	Worthington	Centrifical	4,200	20	Diesel
	Unit No. 6	Ingersol-Rand	Centrifical	2,800	10	
	Deepwell Station					
	Unit No. 7	Peerless	Centrifical	1,700	4	
	Unit No. 8	Peerless	Centrifical	1,700	12	
	Unit No. 9	Ingersol-Rand	Centrifical	1,740	0	
	Granite City Booster Station					
	Unit No. 1	Goulds	Centrifical	2,000	5	
	Unit No. 2	Goulds	Centrifical	2,000	5	
	Dutch Hollow Booster Station					
	Unit No. 1	Worthington	Centrifical	4,000	5	
	Unit No. 2	Worthington	Centrifical	4,000	5	
	Unit No. 3	Worthington	Centrifical	4,000	5	

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UTILITY NAME

ILLINOIS-AMERICAN WATER COMPANY - PEKIN DISTRICT

Year of Report

Dec. 31, 1999

RESERVOIRS

Description (steel, concrete or pneumatic)	Concrete	Concrete	Steel	Steel
Capacity of Tank	735,000	2,500,000	250,000	500,000
Ground or Elevated	Ground	Ground	Elevated	Elevated

HIGH SERVICE PUMPING

	Motor Well 1	Motor Well 2	Motor Well 3	Motor Well 5
Manufacturer	US Electric	US Electric	US Electric	US Electric
Type	Vertical	Vertical	Vertical	Vertical
Rated Horsepower	150	150	150	150
	Pump	Pump	Pump	Pump
Manufacturer	Peerless	Aurora	Byron Jackson	Layne-Bowler
Type	3-stage turbine	deep water turbine	3-stage	4-stage
Capacity In GPM	1,250	1,840	1,550	1,700
Average Number of Hours Operated Per Day	4.5	11.0	0.5	23.0
Auxiliary Power	None	None	None	None

BOOSTER STATIONS

	Court Street Booster Station	Sheridan Booster Station
KW-HR Used	210,240	172,960
Average Cost Per KW-HR	0.063	0.063
Gallons Pumped	206,740 MGD	183,911 MGD

SOURCE OF SUPPLY

List For Each Source of Supply:	Gals. Per Day of Source	Type of Source
Well 1 - 328 Broadway Street, Pekin, Illinois	1.80 MGD	Groundwater
Well 2 - 221 Fayette, Pekin, Illinois	2.65 MGD	Groundwater
Well 3 - 328 Broadway Street, Pekin, Illinois	2.23 MGD	Groundwater
Well 5 - 1200 Willow, Pekin, Illinois	2.45 MGD	Groundwater
Well 6 - 1200 Willow, Pekin, Illinois	2.10 MGD	Groundwater
Well 7 - 125 Edds, Pekin, Illinois	2.30 MGD	Groundwater
Well 8 - 2222 Lakecrest, Pekin, Illinois	1.90 MGD	Groundwater

WATER TREATMENT FACILITIES

List For Each Water Treatment Facility:	Type	Make	Gals. Per Day Capacity	Method of Measurement
Well 1	Chlorine	Capitol	1.80 MGD	Venturi
	Fluoride	Pulsafeeder		
Well 2	Chlorine	Capitol	2.65 MGD	Venturi
	Fluoride	Pulsafeeder		
Well 3	Chlorine	Capitol	2.23 MGD	Venturi
	Fluoride	Pulsafeeder		
Well 5	Chlorine	Capitol	2.45 MGD	Venturi
	Fluoride	Pulsafeeder		

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UTILITY NAME ILLINOIS-AMERICAN WATER COMPANY - PEORIA DISTRICT				Year of Report Dec. 31, 1999
See Attached				
RESERVOIRS				
Description (steel, concrete or pneumatic)				
Capacity of Tank				
Ground or Elevated				
See Attached				
HIGH SERVICE PUMPING				
	Motor	Motor	Motor	Motor
Manufacturer				
Type				
Rated Horsepower				
	Pump	Pump	Pump	Pump
Manufacturer				
Type				
Capacity in GPM				
Average Number of Hours Operated Per Day				
Auxiliary Power				
BOOSTER STATIONS				
	Booster Station	Booster Station		
KW-HR Used				
Average Cost Per KW-HR				
Gallons Pumped				
SOURCE OF SUPPLY				
List For Each Source of Supply:	Gals. Per Day of Source	Type of Source		
Main Plant	15 MGD Avg.	Illinois River		
San Koty Plant	9.5 MGD Avg.	Wells		
Dodge	8 MGD Avg.	Wells		
Griswold	5.5 MGD Avg.	Wells		
WATER TREATMENT FACILITIES				
List For Each Water Treatment Facility:	Type	Make	Gals. Per Day Capacity	Method of Measurement
Main Station	Alum	Pulsafeeder	15 MGD	Venturi
	Filter Aid	LMI		
	Floc Aid	LMI		
	Fluoride	Pulsafeeder		
	Cl ₂	Capitol		
	KMnO ₄	Penn Process		
	SK7840 (PO ₄)	Pulsafeeder		
	PolyAluminum Chloride	Pulsafeeder		
	Liquid Caustic	Pulsafeeder		

ILLINOIS-AMERICAN WATER COMPANY
PEORIA DISTRICT

Year ended December 31, 1999

RESERVOIRS

	<u>Description</u>	<u>Capacity</u>	<u>Ground/Elevated</u>
Main Station	Concrete	1.0 MG	Ground
San Koty	Steel	1.0 MG	Ground
Woodland Heights	Pneumatic	.020 MG	Ground
Grand Blvd. 1	Steel	5.0 MG	Ground
Grand Blvd. 2	Steel	5.6 MG	Ground
State Hospital	Steel	.5 MG	Elevated
University 1	Steel	1.0 MG	Elevated
University 2	Steel	1.0 MG	Elevated
Route 116	Steel	.75 MG	Elevated
Route 88	Steel	2.0 MG	Ground

BOOSTER STATIONS

	<u>KW-Hr Used</u>	<u>Avg. Cost Per KW-Hr</u>	<u>Gallons Pumped</u>
Grand Blvd. 1	758,809	0.0632	1012.208
Grand Blvd. 2	477,648	0.0351	352.324
Hospital	66,952	0.0916	117.807
Oak Grove	3,998	0.0377	0.000
Middle Road	113,865	0.0727	176.981
Bellevue	117,895	0.0680	147.743
Route 88	107,338	0.0976	228.543

HIGH SERVICE PUMPING

	MOTOR			PUMP				
	Manufacturer	Type	Rated H.P.	Manufacturer	Type	Capacity in GPM	Avg. No. Hours Operated Day	Auxiliary Power
Main Station								
No. 1	Electric Machinery	Synchronous	500	DeLaval	Centrifugal	4,900	1.20	None
No. 2	Electric Machinery	Synchronous	350	DeLaval	Centrifugal	3,150	0.00	None
No. 3	Electric Machinery	Synchronous	700	DeLaval	Centrifugal	6,300	2.90	None
No. 9	Electric Machinery	Synchronous	400	Wheeler	Centrifugal	3,500	10.90	None
No. 10	Electric Machinery	Synchronous	700	Wheeler	Centrifugal	7,000	12.08	None
No. 11	U.S. Machinery	Squirrel Cage	1,000	Peerless	Centrifugal	8,400	0.00	None
San Koty								
No. 1	U.S.	Squirrel Cage	300	GOULD	Centrifugal	2,000	4.00	None
No. 2	U.S.	Squirrel Cage	300	GOULD	Centrifugal	2,000	6.00	None
No. 3	Westinghouse	Squirrel Cage	200	DeLaval	Centrifugal	1,400	9.10	None
No. 4	Ideal Electric	Squirrel Cage	300	DeLaval	Centrifugal	2,100	7.70	None
No. 5	Ideal Electric	Squirrel Cage	300	DeLaval	Centrifugal	2,100	9.00	None
Dodge								
Well No. 4	U.S.	Squirrel Cage	150	Byron-Jackson	Centrifugal	3,150	19.00	None
Well No. 4	G.E.	Squirrel Cage	200	Worthington	Centrifugal	3,150	19.00	None
Grand Blvd. No. 1								
No. 3	G.E.	Squirrel Cage	100	Ingersoll-Rand	Centrifugal	1,750	5.08	None
No. 4	G.E.	Squirrel Cage	150	American	Centrifugal	2,450	12.41	188 H.P. Buffalo Gasoline Engine
No. 5	Allis Chalmers	Squirrel Cage	75	Allis Chalmers	Centrifugal	1,050	8.68	None
Grand Blvd. No. 2								
No. 1	U.S.	Squirrel Cage	300	Worthington	Centrifugal	4,200	2.18	None
No. 2	U.S.	Squirrel Cage	300	Worthington	Centrifugal	4,200	0.55	None
No. 3	U.S.	Squirrel Cage	250	PACO	Centrifugal	3,819	1.70	None
Hospital								
No. 2	G.E.	Squirrel Cage	25	Gardner-Denver	Centrifugal	250	0.53	None
No. 1	U.S.	Squirrel Cage	40	Peerless	Centrifugal	700	0.24	None
Oak Grove								
No. 1	Crocker Wheeler	Squirrel Cage	15	American	Centrifugal	245	0.00	None
No. 2	Crocker Wheeler	Squirrel Cage	15	American	Centrifugal	245	0.00	None
No. 3	Crocker Wheeler	Squirrel Cage	15	Ingersoll-Rand	Centrifugal	250	0.00	None
Middle Road								
No. 1	G.E.	Squirrel Cage	30	Ingersoll-Rand	Centrifugal	375	7.06	None
No. 2	G.E.	Squirrel Cage	25	Peerless	Centrifugal	500	7.27	None
Bellevue								
No. 1	U.S.	Squirrel Cage	20	Ingersoll-Rand	Centrifugal	250	2.55	None
No. 2	U.S.	Squirrel Cage	20	Ingersoll-Rand	Centrifugal	250	4.22	None
No. 3	U.S.	Squirrel Cage	40	Peerless	Centrifugal	700	1.78	None
Route 88								
No. 1	U.S.	Squirrel Cage	50	PACO	Centrifugal	1,400	3.49	Diesel Generator
No. 2	U.S.	Squirrel Cage	100	PACO	Centrifugal	2,800	2.91	Diesel Generator
No. 3	U.S.	Squirrel Cage	100	PACO	Centrifugal	2,800	0.31	Diesel Generator

UTILITY NAME	Illinois-American Water Company	Year of Report
		Dec. 31, 1999

SEWER UTILITY PLANT ACCOUNTS

Acct. No.	Account Name	Previous Year	Additions	Retirements	Current Year
351	Organization	\$	\$	\$	\$
352	Franchises				
353	Land and Land Rights				
354	Structures and Improvements				
360	Collection Sewers - Force		Not	Applicable	
361	Collection Sewers - Gravity				
362	Special Collecting Structures				
363	Services to Customers				
364	Flow Measuring Devices				
365	Flow Measuring Installations				
370	Receiving Wells				
371	Pumping Equipment				
380	Treatment and Disposal Equipment				
381	Plant Sewers				
382	Outfall Sewer Lines				
389	Other Plant & Miscellaneous Equipment				
390	Office Furniture and Equipment				
391	Transportation Equipment				
392	Stores Equipment				
393	Tools, Shop and Garage Equipment				
394	Laboratory Equipment				
395	Power Operated Equipment				
396	Communication Equipment				
397	Miscellaneous Equipment				
398	Other Tangible Plant				
	Total Sewer Plant	\$	\$	\$	\$

UTILITY NAME	Illinois-American Water Company	Year of Report Dec. 31, 19 99
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ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WATER

Acct. No.	Account	Average Service Life in Years	Depr. Rate Applied	Accumulated Depreciation Balance Previous Year	Debits	Credits	Accumulated Depreciation Balance End of Year
354	Structures & Improvements		%	\$	\$	\$	\$
360	Collection Sewers - Force		%				
361	Collection Sewers - Gravity		%				
362	Special Collecting Structures		%	Not	Applicable		
363	Services to Customers		%				
364	Flow Measuring Devices		%				
365	Flow Measuring Installations		%				
370	Receiving Wells		%				
371	Pumping Equipment		%				
380	Treatment and Disposal Equipment		%				
381	Plant Sewers		%				
382	Outfall Sewer Lines		%				
389	Other Plant & Miscellaneous Equipment		%				
390	Office Furniture & Equipment		%				
391	Transportation Equipment		%				
392	Stores Equipment		%				
393	Tools, Shop & Garage Equipment		%				
394	Laboratory Equipment		%				
395	Power Operated Equipment		%				
396	Communication Equipment		%				
397	Miscellaneous Equipment		%				
398	Other Tangible Plant		%				
	Totals			\$	\$	\$	\$

PUMPING EQUIPMENT

	Station 1	Station 2	Station 3
Lift Station Number			
Make or type of nameplate data of pump			
Year Installed			
Rated Capacity			
Size			
Power:			
Electric			
Mechanical			
Nameplate data motor			

UTILITY NAME	Illinois-American Water Company	Year of Report	Dec. 31, 1999
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MASTER LIFT STATION PUMPS

	Pump	Pump	Pump
Manufacturer			
Capacity		Not Applicable	
Motor: Mfr. Horsepower			
Power (electric or mechanical)			